FIG.1A

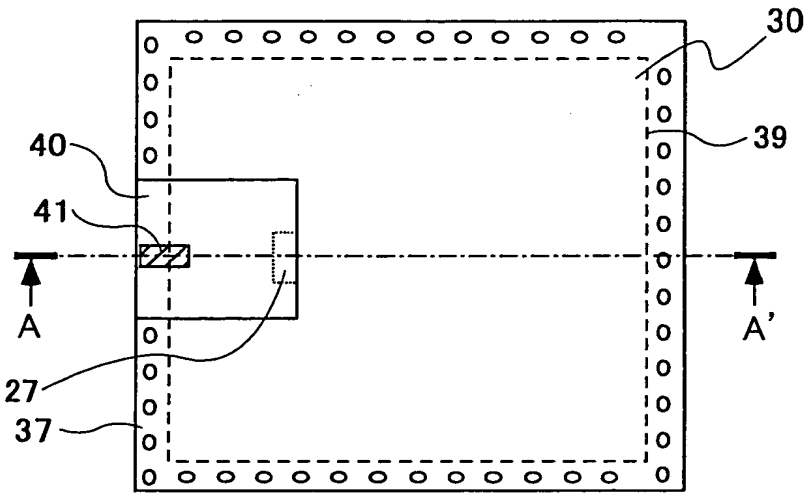
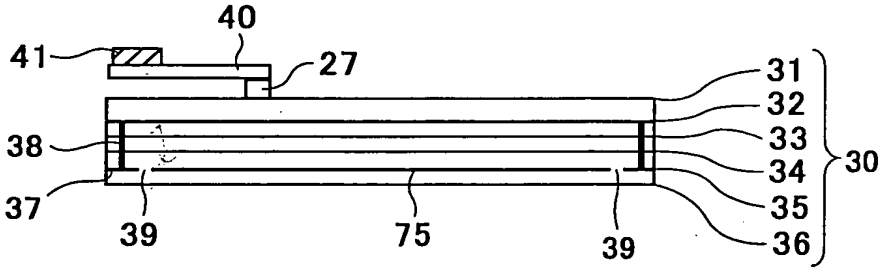


FIG.1B



AA' CROSS SECTION

FIG.1C

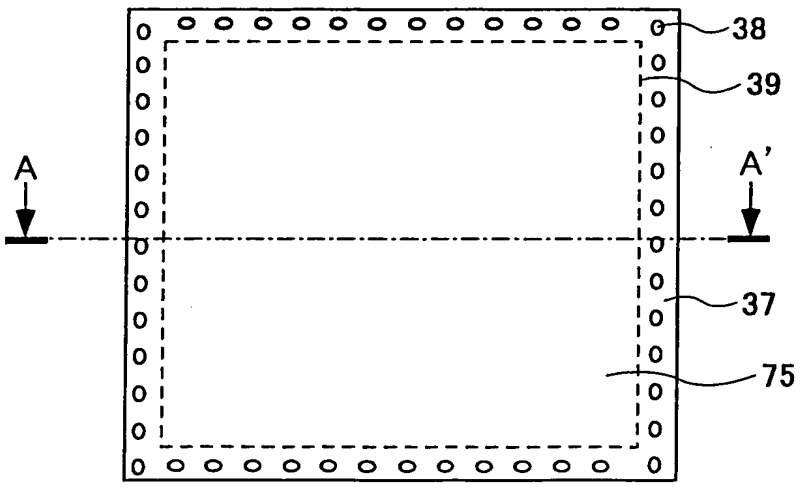


FIG.2

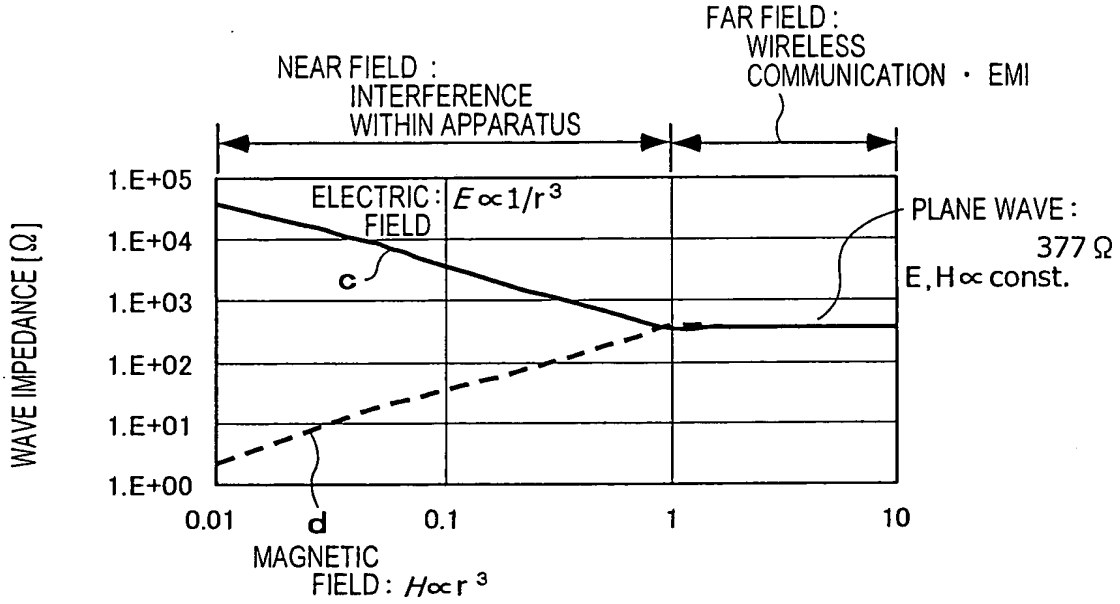


FIG.3

COMBINATION OF ANTENNA TYPE AND INTERFERENCE

MANY OF RADIO ANTENNAS ARE ELECTRIC FIELD TYPES

		MEMBER UNDER INTERFERENCE (RADIO ANTENNA)	
		MAGNETIC FIELD (LOOP)	ELECTRIC FIELD (DIPOLE, F, HELICAL AND PATCH)
NOISE SOURCE	MAGNETIC FIELD (LINES AND PARTS)	STRONG INTERFERENCE	WEAK INTERFERENCE
	ELECTRIC FIELD (POWER SUPPLY LINES AND PARTS)	WEAK INTERFERENCE	STRONG INTERFERENCE

FIG.4A

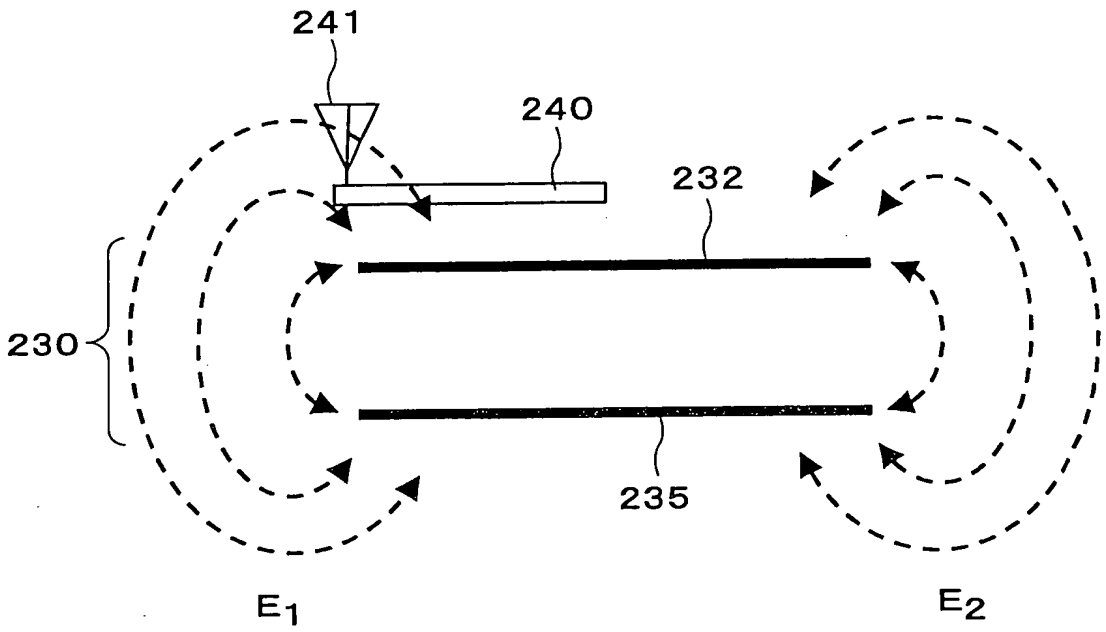


FIG.4B

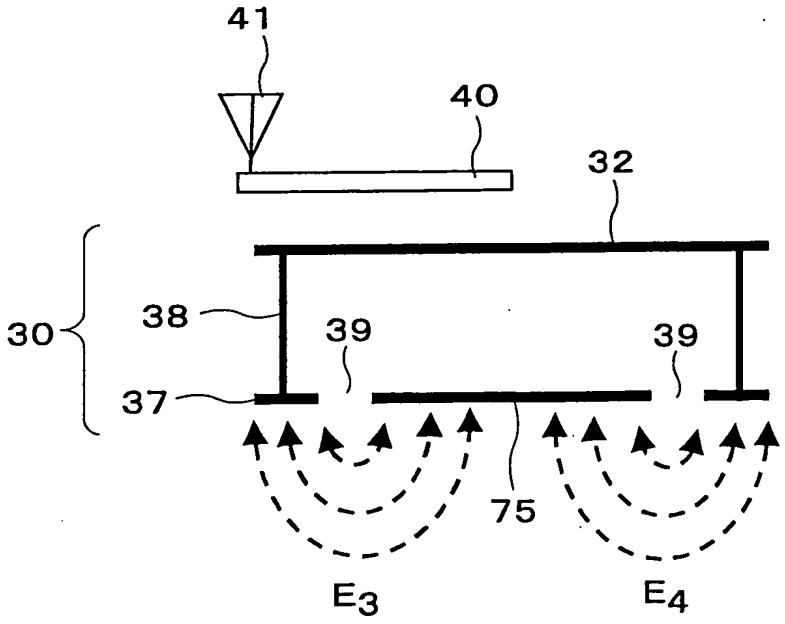


FIG.5A

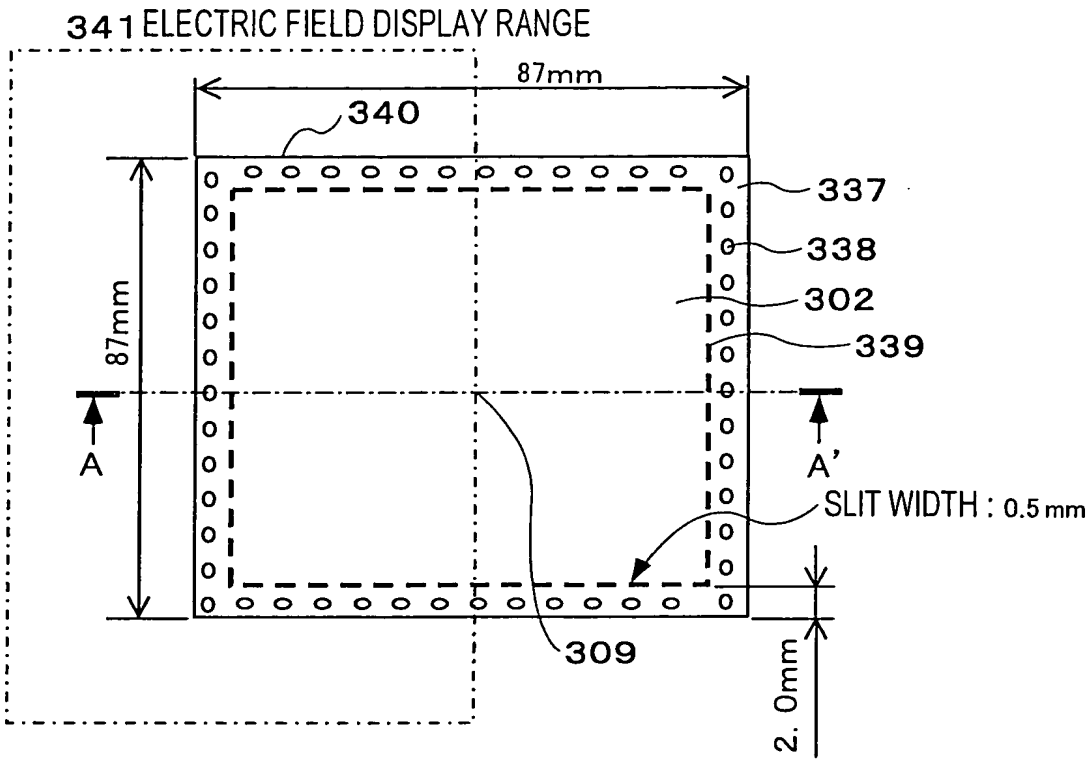

341 ELECTRIC FIELD DISPLAY RANGE
87mm
340
337
338
302
339
87mm
A
A'
SLIT WIDTH : 0.5 mm
309
2.0mm

FIG.5B

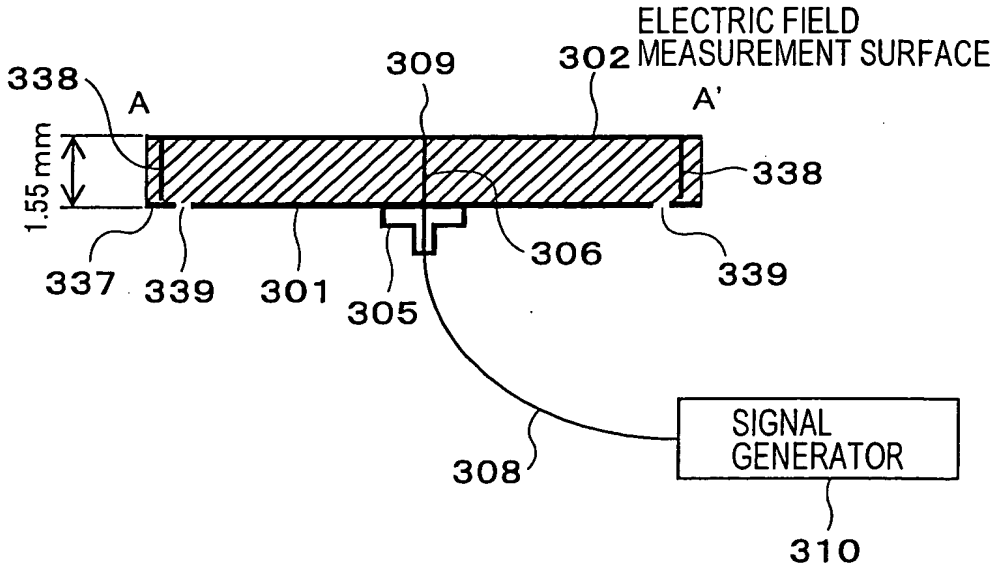

ELECTRIC FIELD
MEASUREMENT SURFACE
338
309
302
A
A'
1.55 mm
338
337
339
301
305
306
339
SIGNAL
GENERATOR
308
310

FIG.6A

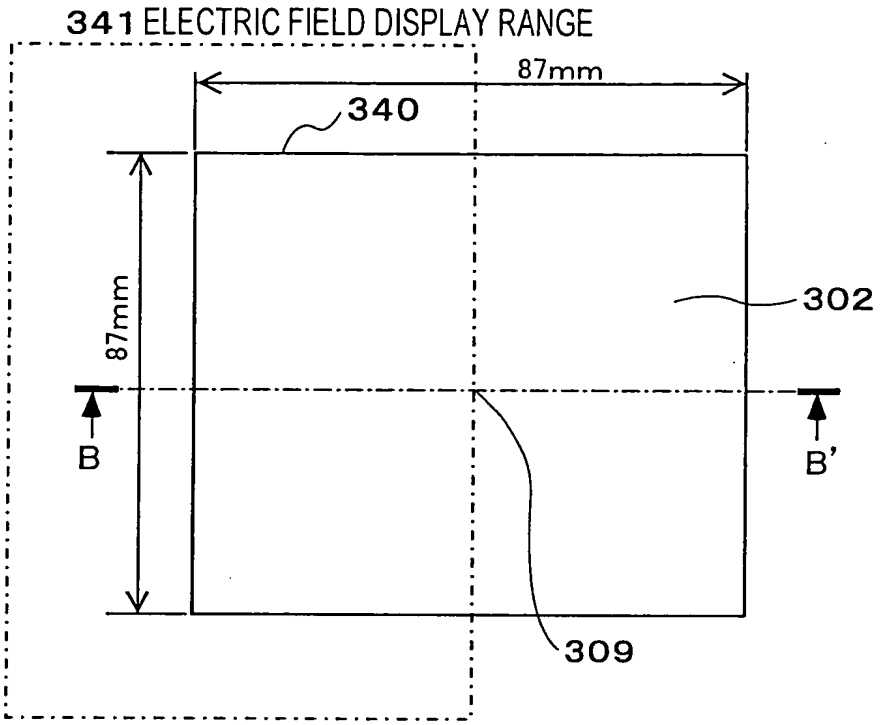

341 ELECTRIC FIELD DISPLAY RANGE
87mm
340
87mm
302
B
B'
309

FIG.6B

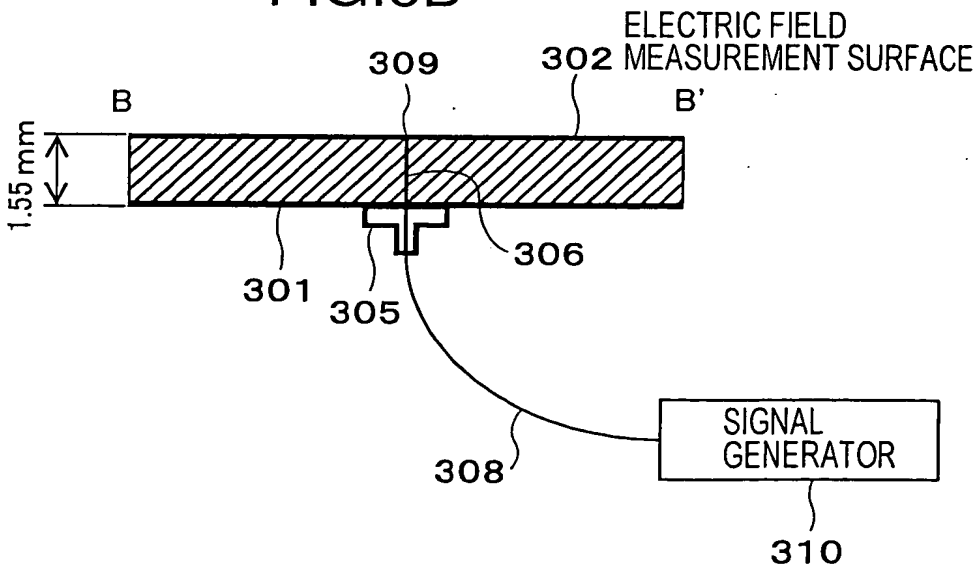

ELECTRIC FIELD
MEASUREMENT SURFACE
309
302
B
B'
1.55 mm
306
301
305
SIGNAL
GENERATOR
308
310

FIG.7

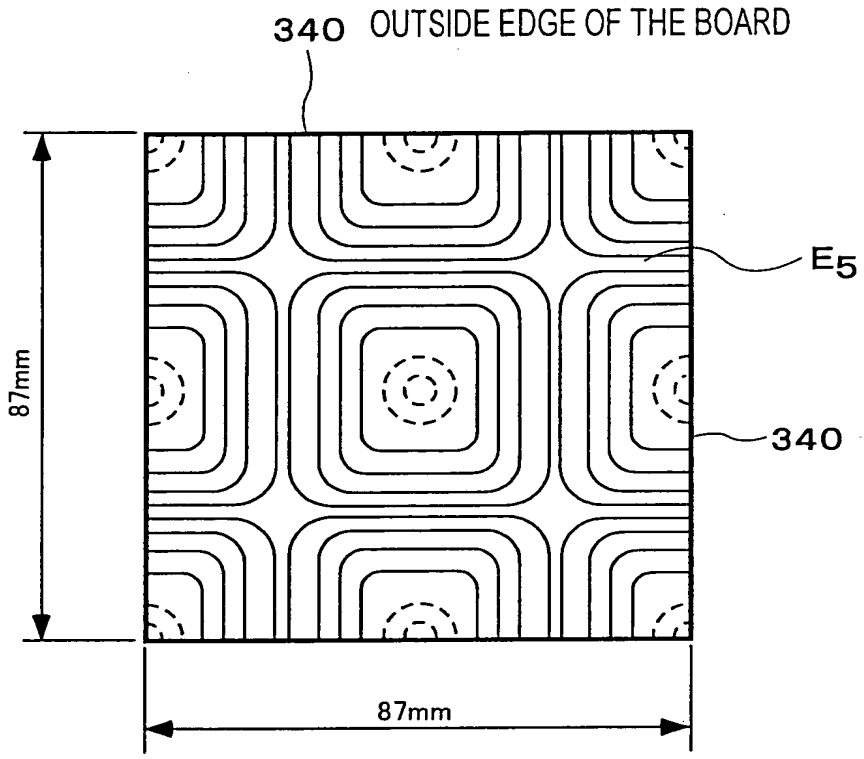


FIG.8A

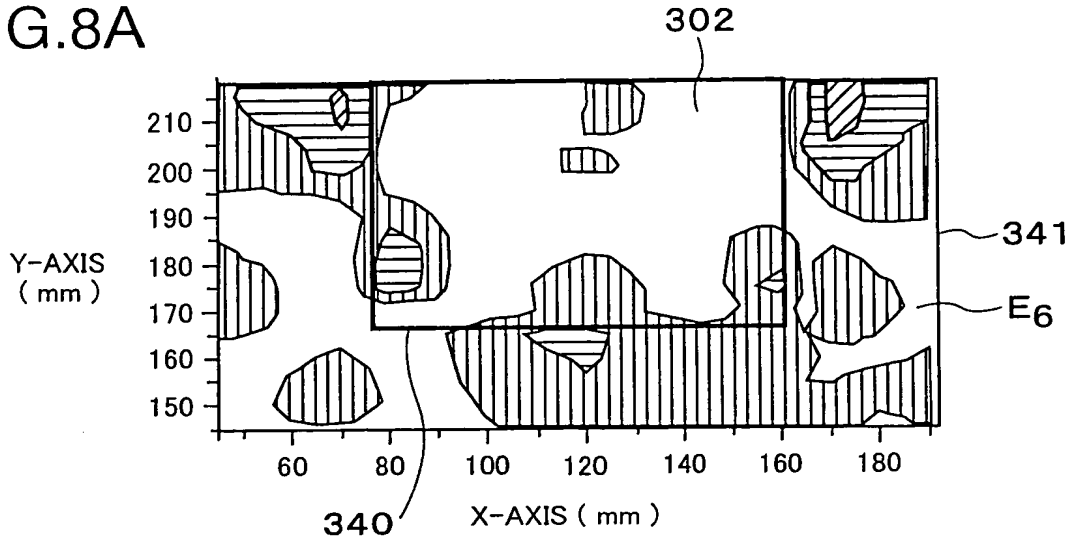


FIG.8B

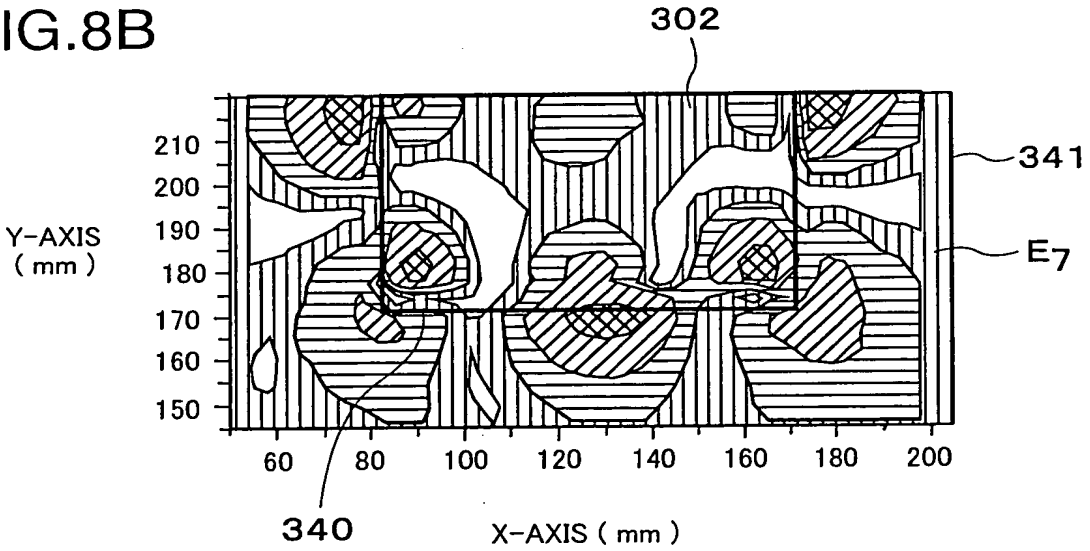


FIG.8C

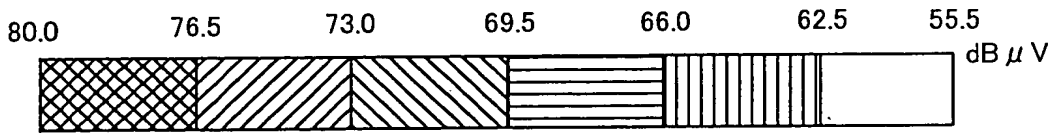


FIG.9A

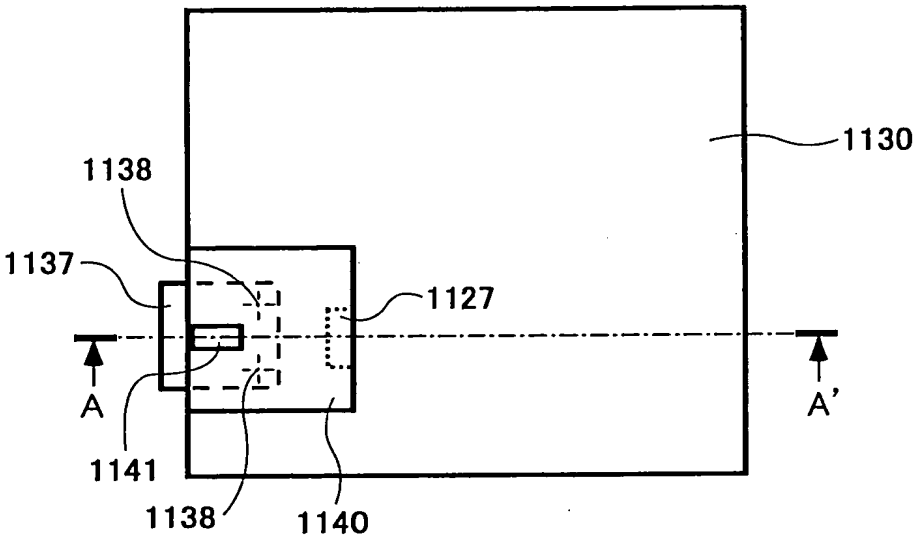

1130
1138
1137
1127
A
A'
1141
1138
1140

FIG.9B

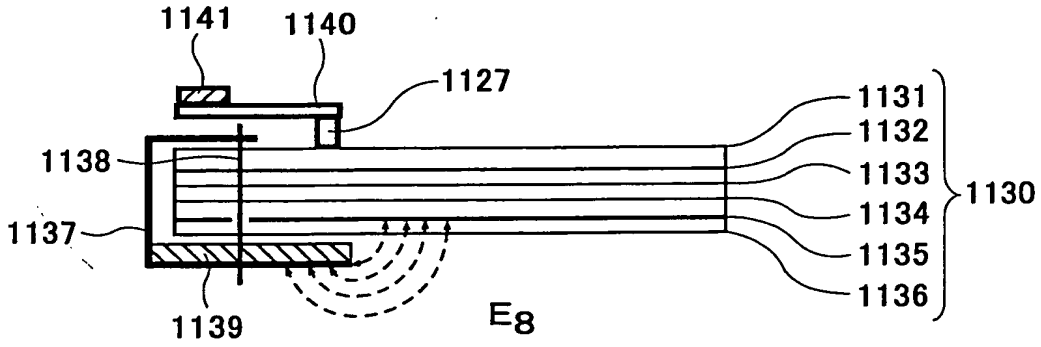

1141
1140
1127
1131
1132
1133
1134
1135
1136
1130
1138
1137
1139
E8

FIG.10A

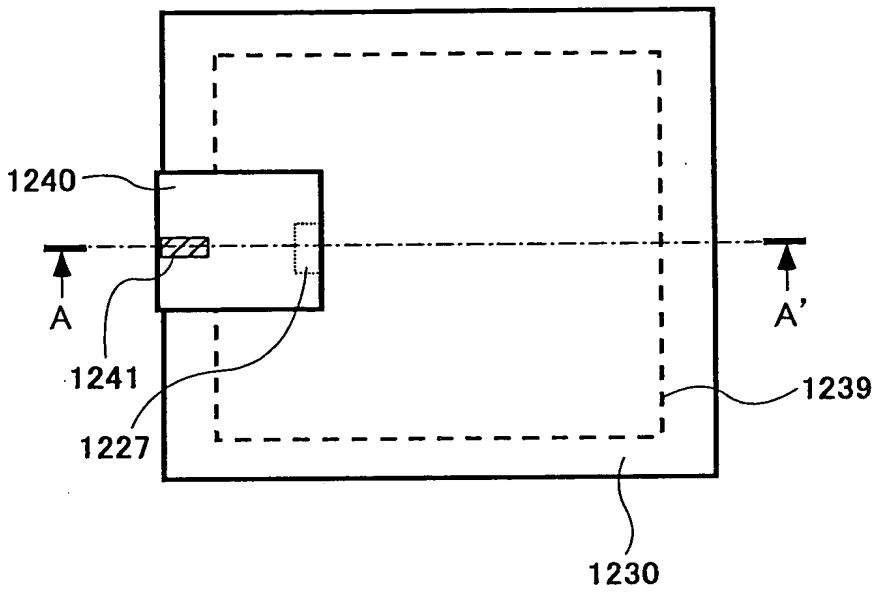


FIG.10B

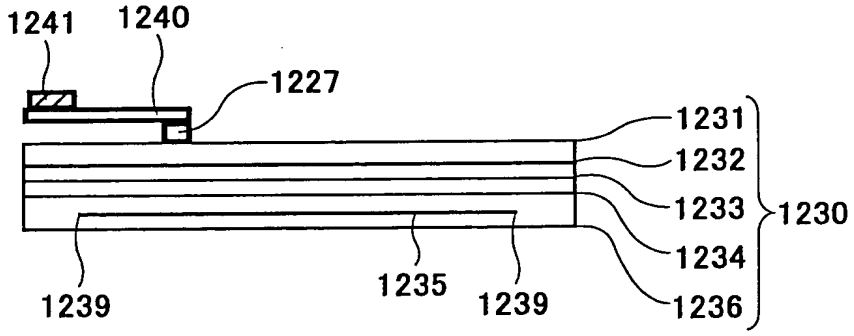


FIG.11

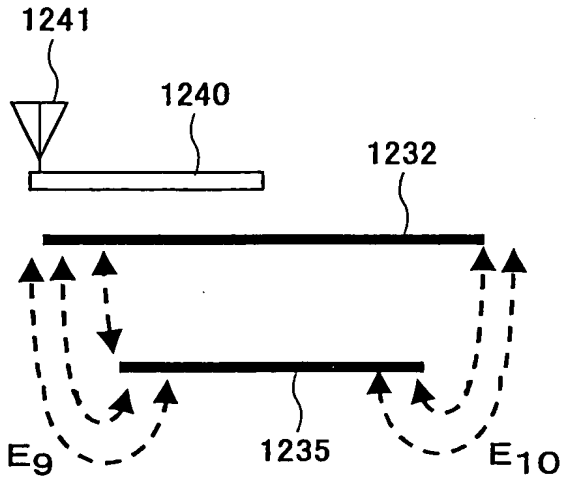

1241
1240
1232
1235
E9
E10

FIG.12

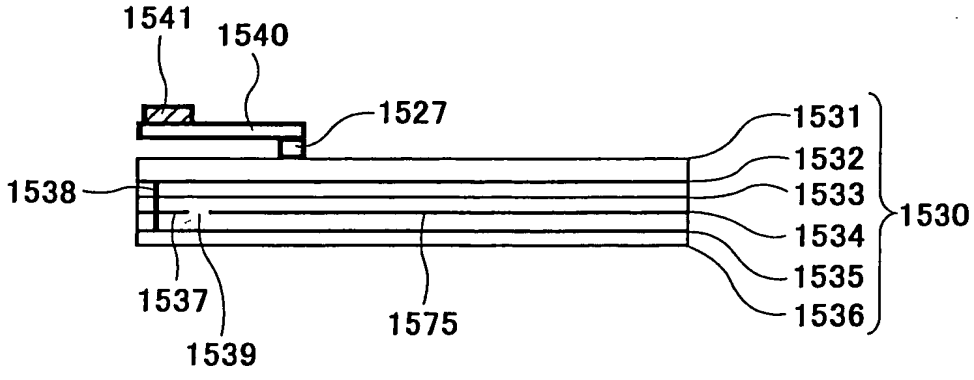

1541
1540
1527
1531
1532
1533
1534
1535
1536
1530
1538
1537
1539
1575

FIG.13

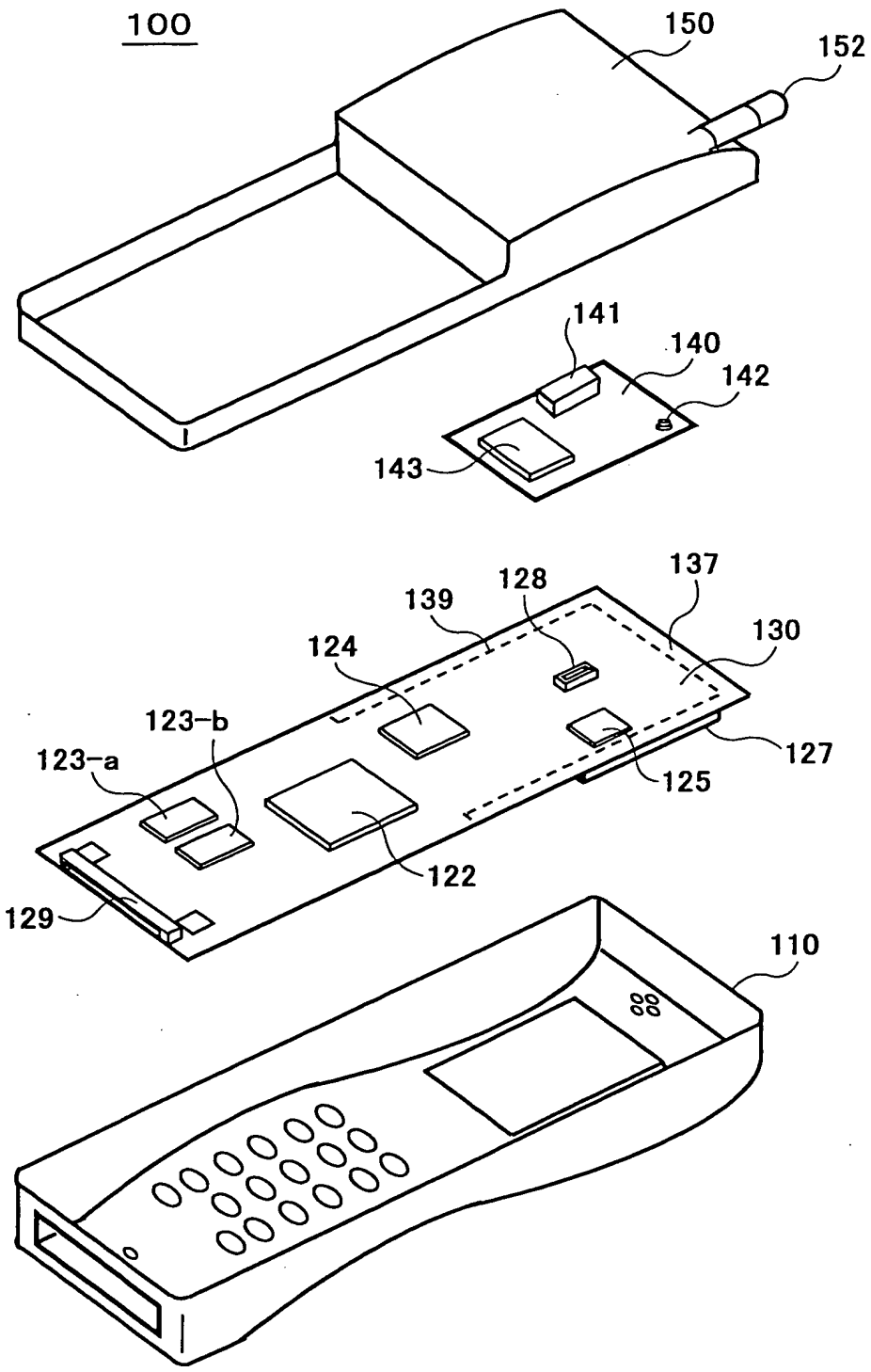

100
150
152
141
140
142
143
137
128
139
130
124
123-b
123-a
127
125
122
129
110

FIG.14A

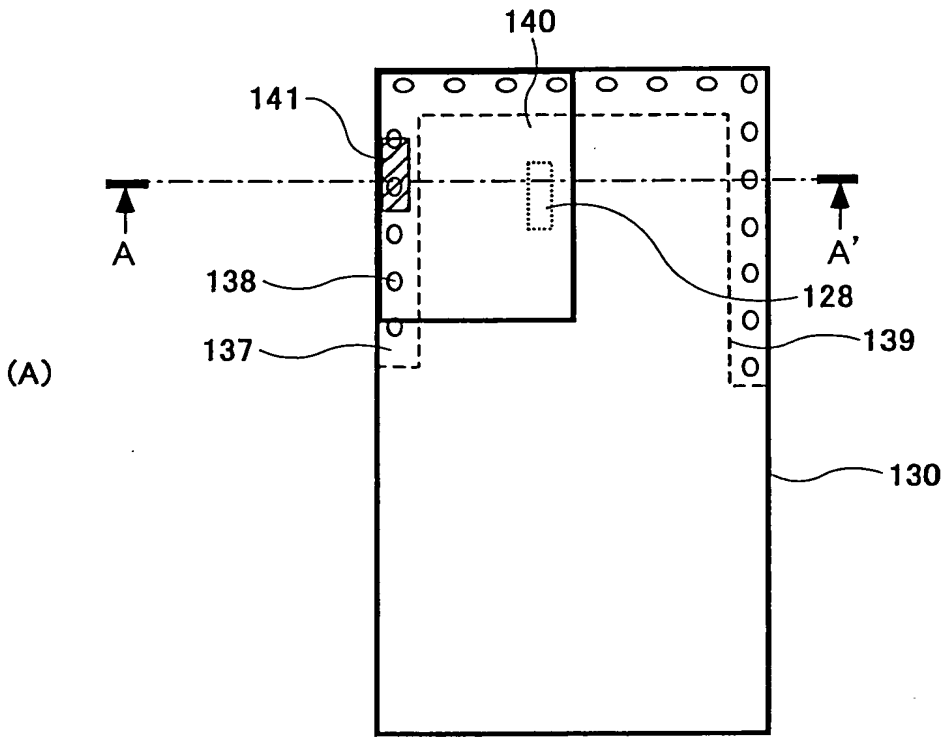
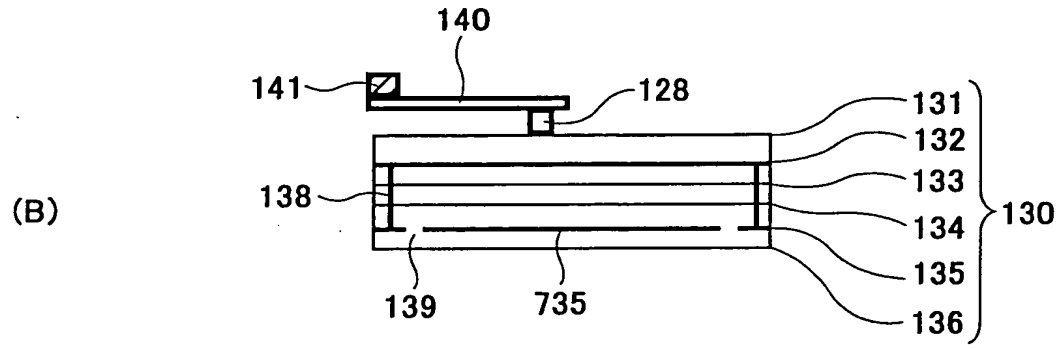


FIG.14B



AA' CROSS SECTION

FIG.15

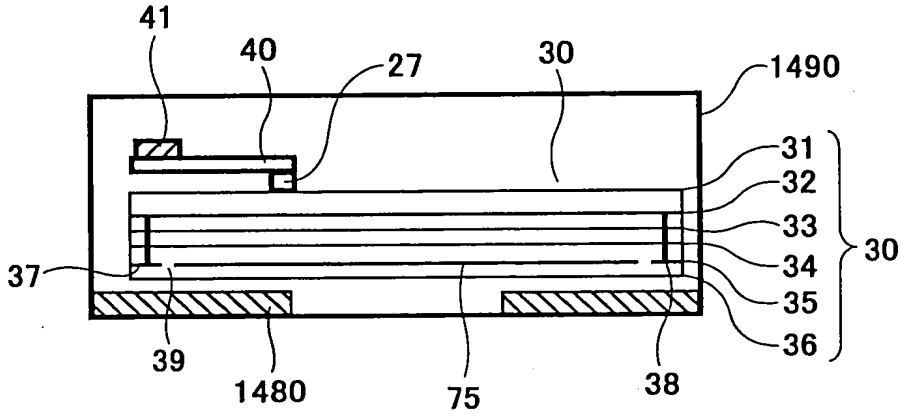
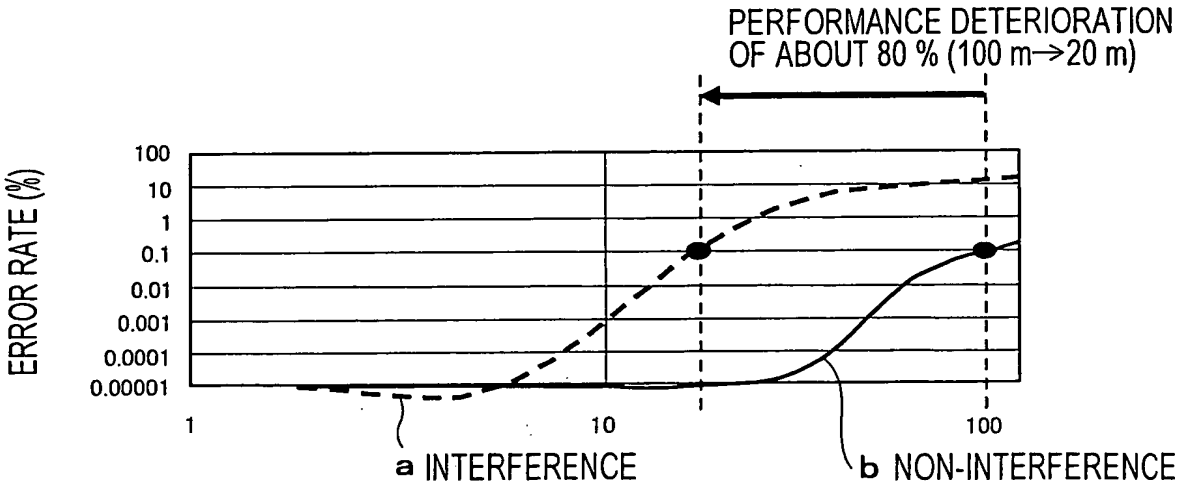


FIG.16



〔EXAMPLE OF PC MOUNTED WITH WIRELESS UNIT OF 2.4 GHZ BAND〕